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=> d hist full

        (FILE 'HOME' ENTERED AT 10:13:02 ON 22 DEC 2006)

        FILE 'CAPLUS' ENTERED AT 10:13:33 ON 22 DEC 2006
L1       6207 SEA ABB=ON   PLU=ON   87-89-8/BIOL,ANST
L2       2164 SEA ABB=ON   PLU=ON   L1 AND (INSULIN OR GLUCOSE OR HEXOKINAS###)

L3       2162 SEA ABB=ON   PLU=ON   L1 (S) (GLUCOSE OR INSULIN)
L4         15 SEA ABB=ON   PLU=ON   L3 (S) HEXOKINAS####
              D L4 IBIB ABS 1-15

        INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
        AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
        CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
        DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 10:17:17 ON 22 DEC 2006

        FILE 'REGISTRY' ENTERED AT 10:17:25 ON 22 DEC 2006
L5          1 SEA ABB=ON   PLU=ON   87-89-8/RN
              SEL L5 CHEM

        INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
        AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
        CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
        DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 10:17:54 ON 22 DEC 2006
                SEA E1-31
                ---------
            3147   FILE ADISCTI
             170   FILE ADISINSIGHT
            1632   FILE ADISNEWS
            3247   FILE AGRICOLA
             588   FILE ANABSTR
             239   FILE ANTE
             192   FILE AQUALINE
            2387   FILE AQUASCI
            1484   FILE BIOENG
           55084   FILE BIOSIS
            2410   FILE BIOTECHABS
            2410   FILE BIOTECHDS
           12123   FILE BIOTECHNO
            7076   FILE CABA
           67333   FILE CAPLUS
             375   FILE CEABA-VTB
            2401   FILE CIN
            1255   FILE CONFSCI
              90   FILE CROPB
             534   FILE CROPU
             796   FILE DDFB
           17334   FILE DDFU
           14796   FILE DGENE
            5876   FILE DISSABS
             796   FILE DRUGB
            1820   FILE DRUGMONOG2
           24099   FILE DRUGU
             420   FILE EMBAL
           43578   FILE EMBASE
           19483   FILE ESBIOBASE
              37   FILE FOMAD
              21   FILE FOREGE
             664   FILE FROSTI
            2028   FILE FSTA
          290081   FILE GENBANK
             206   FILE HEALSAFE
            9398   FILE IFIPAT
```

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      69      FILE IMSDRUGNEWS
     574      FILE IMSPRODUCT
     121      FILE IMSRESEARCH
    5980      FILE JICST-EPLUS
      78      FILE KOSMET
   12356      FILE LIFESCI
  421682      FILE MEDLINE
    3257      FILE NTIS
      31      FILE NUTRACEUT
    1030      FILE OCEAN
   84416      FILE PASCAL
     199      FILE PHAR
     238      FILE PHARMAML
       4      FILE PHIC
    1419      FILE PHIN
  136926      FILE PROMT
     250      FILE PROUSDDR
       7      FILE PS
     340      FILE RDISCLOSURE
   62220      FILE SCISEARCH
       6      FILE SYNTHLINE
   69561      FILE TOXCENTER
   77935      FILE USPATFULL
   10135      FILE USPAT2
      53      FILE VETB
     157      FILE VETU
    2469      FILE WATER
   17535      FILE WPIDS
     191      FILE WPIFV
   17535      FILE WPINDEX
```

L6
```
          QUE ABB=ON  PLU=ON  ("BIOS I"/BI OR "CIS-1,2,3,5-TRANS-4,6-CYCL
          OHEXANEHEXOL"/BI OR CYCLOHEXANEHEXOL/BI OR CYCLOHEXITOL/BI OR
          DAMBOSE/BI OR I-INOSITOL/BI OR INOSITAL/BI OR INOSITE/BI OR
          INOSITENE/BI OR INOSITINA/BI OR INOSITOL/BI OR ISO-INOSITOL/BI
          OR "MEAT SUGAR"/BI OR MESO-INOSITOL/BI OR MESOINOSIT/BI OR
          MESOINOSITE/BI OR MESOINOSITOL/BI OR MESOL/BI OR MESOVIT/BI OR
          MI/BI OR "MOUSE ANTIALOPECIA FACTOR"/BI OR MYO-INOSITOL/BI OR
          MYOINOSITE/BI OR MYOINOSITOL/BI OR NUCITE/BI OR PHASEOMANNITE/B
          I OR PHASEOMANNITOL/BI OR "RAT ANTISPECTACLED EYE FACTOR"/BI
          OR SCYLLITE/BI OR 53319-35-0/BI OR 87-89-8/BI)
          ---------
          SEA L6 (S) (GLUCOSE OR INSULIN)
          ---------
     100      FILE ADISCTI
      19      FILE ADISINSIGHT
      62      FILE ADISNEWS
     187      FILE AGRICOLA
      62      FILE ANABSTR
       1      FILE ANTE
       1      FILE AQUALINE
      61      FILE AQUASCI
      98      FILE BIOENG
    1916      FILE BIOSIS
     391      FILE BIOTECHABS
     391      FILE BIOTECHDS
     677      FILE BIOTECHNO
     736      FILE CABA
    2720      FILE CAPLUS
      21      FILE CEABA-VTB
      13      FILE CIN
      25      FILE CONFSCI
       9      FILE CROPB
      19      FILE CROPU
      76      FILE DDFB
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 542    FILE DDFU
 948    FILE DGENE
 142    FILE DISSABS
  76    FILE DRUGB
1072    FILE DRUGU
  19    FILE EMBAL
1268    FILE .EMBASE
1029    FILE ESBIOBASE
   1    FILE FOREGE
  72    FILE FROSTI
 192    FILE FSTA
 415    FILE GENBANK
   4    FILE HEALSAFE
 447    FILE IFIPAT
   1    FILE IMSDRUGNEWS
   1    FILE IMSPRODUCT
   3    FILE IMSRESEARCH
 178    FILE JICST-EPLUS
   4    FILE KOSMET
 547    FILE LIFESCI
1339    FILE MEDLINE
  10    FILE NTIS
   1    FILE NUTRACEUT
  14    FILE OCEAN
1208    FILE PASCAL
   1    FILE PHAR
   2    FILE PHARMAML
  18    FILE PHIN
  89    FILE PROMT
  13    FILE PROUSDDR
   4    FILE RDISCLOSURE
1422    FILE SCISEARCH
   1    FILE SYNTHLINE
 498    FILE TOXCENTER
7428    FILE USPATFULL
 653    FILE USPAT2
   2    FILE VETB
  13    FILE VETU
   7    FILE WATER
 668    FILE WPIDS
   2    FILE WPIFV
 668    FILE WPINDEX
L7         QUE ABB=ON  PLU=ON  L6 (S) (GLUCOSE OR INSULIN)
           ---------
           SEA L7 (S) HEXOKINAS####
           ---------
   2    FILE BIOENG
   3    FILE BIOSIS
   2    FILE BIOTECHABS
   2    FILE BIOTECHDS
   5    FILE BIOTECHNO
   1    FILE CABA
   3    FILE CAPLUS
   1    FILE CIN
   1    FILE DDFB
   1    FILE DDFU
   2    FILE DISSABS
   1    FILE DRUGB
   2    FILE DRUGU
   3    FILE EMBASE
   8    FILE ESBIOBASE
  10    FILE GENBANK
   9    FILE IFIPAT
   4    FILE JICST-EPLUS
```

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          5    FILE LIFESCI
          1    FILE MEDLINE
          5    FILE PASCAL
          1    FILE PROMT
          1    FILE SCISEARCH
         78    FILE USPATFULL
          9    FILE USPAT2
          5    FILE WPIDS
          5    FILE WPINDEX
L8              QUE ABB=ON   PLU=ON   L7 (S) HEXOKINAS####
                ---------
                D RANK

     FILE 'IFIPAT, USPAT2, ESBIOBASE, BIOTECHNO, LIFESCI, PASCAL, WPIDS,
     JICST-EPLUS, BIOSIS, CAPLUS, EMBASE, BIOENG, BIOTECHDS, DISSABS, DRUGU,
     CABA, CIN, DDFB, DRUGB, MEDLINE, PROMT, SCISEARCH' ENTERED AT 10:49:33 ON
     22 DEC 2006
L9          74 SEA ABB=ON    PLU=ON   L8
L10         50 SEA ABB=ON    PLU=ON   L9 NOT PY>2002
L11         34 DUP REM L10 (16 DUPLICATES REMOVED)
                D L11 IBIB ABS 1-15
                D L11 IBIB ABS 16-34


     FILE HOME
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	myoinositol near5 creatinine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/22 08:38
L2	1	myoinositol same creatinine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/22 08:39
L3	12	myo-inositol same creatinine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/22 10:04
L4	30	masaru near2 yamakoshi	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/22 10:05
L5	8	takuji near2 kouzuma	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/22 10:06
L6	203657	(myoinositol or myo-inositol or cyclohexanehexol or cyclohexitol or inosit$4 or mesoinosit$4) same insulin or glucose	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/22 10:08
L7	160709	(myoinositol or myo-inositol or cyclohexanehexol or cyclohexitol or inosit$4 or mesoinosit$4) same insulin or glucose	US-PGPUB; USPAT	OR	ON	2006/12/22 10:08
L8	7054	(myoinositol or myo-inositol or cyclohexanehexol or cyclohexitol or inosit$4 or mesoinosit$4) same (insulin or glucose)	US-PGPUB; USPAT	OR	ON	2006/12/22 10:11
L9	68	L8 same hexokinase	US-PGPUB; USPAT	OR	ON	2006/12/22 10:12
L10	384	(myoinositol or myo-inositol or cyclohexanehexol or cyclohexitol or inosit$4 or mesoinosit$4) same (insulin or glucose)	EPO; JPO; DERWENT	OR	ON	2006/12/22 10:10
L11	3	"L19" same hexokinase	US-PGPUB; USPAT	OR	ON	2006/12/22 10:10
L12	0	L10 same hexokinase	US-PGPUB; USPAT	OR	ON	2006/12/22 10:11
L13	0	L10 and hexokinase	US-PGPUB; USPAT	OR	ON	2006/12/22 10:11
L14	1050	(myoinositol or myo-inositol) same (insulin or glucose)	US-PGPUB; USPAT	OR	ON	2006/12/22 10:12

L15	20	L14 same hexokinase	US-PGPUB; USPAT	OR	ON	2006/12/22 10:12